TOP SECRET
Approved For Release 2001/09/01 : CIA-RDP78T04759A002000010056-

PHOTOGRAPHIC INTERPRETATION REPOR



SOVIET MILITARY ORDER OF BATTLE

LENINGRAD MD

TCS-81374/65
NOVEMBER 1965
COPY

handle via TALENT-KEYHOLE control only

GROUP 1 EXCLUDED FROM AUTOMATIC DOWN GRADING AND DECLASSIFICATION

TOP SECRET

WARNING

or pase we

This document contains information affecting the national security of the United States within the meaning of the espionage laws U. S. Code Title 18, Sections 793 and 794. The law prohibits its transmission or the revelation of its contents in any manner to an unauthorized person, as well as its use in any manner prejudicial to the safety or interest of the United States or for the benefit of any foreign government to the detriment of the United States. It is to be seen only by personnel especially indoctrinated and authorized to receive information in the designated control channels. Its security must be maintained in accordance with regulations pertaining to TALENT-KEYHOLE Control System.

PREFACE

This report is one in a series on Soviet Ground Force and Logistic installations being prepared for a DIA/CIA Panel. The series is being coordinated, published and disseminated by NPIC. The photographic analysis is being performed by the NPIC Photographic Analysis Group, the CIA Photographic Intelligence Division (NPIC), and the Production Center 1P1a (DIA). The photographic analysis for this particular report was performed by the Production Center 1P1a.

In the interest of uniformity, the titles and letter designators for the facilities observed at these installations are identical with those appearing in the project requirement. When a specific facility is not observed both its title and letter designator are omitted in the report.

Titles and letter designators for the various facilities are as follows: (A) railroad service, (B) road service, (C) landing strips, (D) administrative and troop housing areas, (E) storage areas, (F) ammunition storage areas, (G) POL storage areas, (II) other buildings and facilities, (J) equipment storage/maintenance areas, (K) athletic fields, (L) small arms firing ranges, (M) driver training areas, (N) tank/assault gun firing ranges, (P) flat trajectory firing ranges, (Q) artillery emplacements (batteries), (R) infantry or combined arms field training areas or courses, (S) special training facilities, (T) unidentified facilities or tracking activity.

- 1 -

Handle Via Talent-KEYHOLE Control System Only PECHENGA ARMY BARRACES LUOSTERI

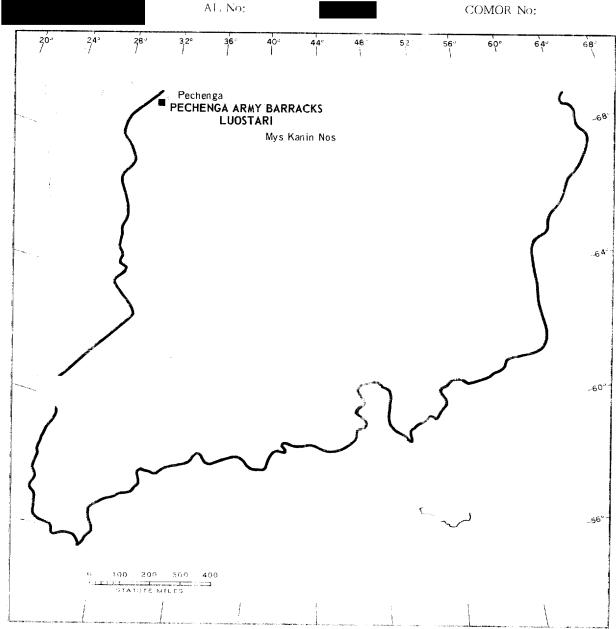
(69-26-15N 031-02-45E)

PECHENGA, MURMANSKAYA OBLAST, SSR

LENINGRAD ME

25X1A

25X1C



- 2 -

FIGURE 1. LOCATION OF PECHENGA ARMY BARRACKS LOOSTARI.

TOP SECRET RUFF

Handle Via Talent-KEYHOLE Control System Only

-8670 1.85

NUMBER

Handle Via Approved For Release 2007/05/04/FETAREF78T04759A002000010056-4



FIGURE 2. PECHENGA ARMY BARRACKS LUOSTARI, PECHENGA, USSR,

25X1D

- 3 -

TOP SECRET RUFF

Handle Via Talent-KEYHOLE Control System Only

B. MMARY

25X1A 25X1A

Pechenga Army Barracks Luostari is located approximately 10 kilometers (km) southsouthwest of Pechenga. The nearest military installation is Pechenga Airfield

approximately 2 km to the southwest (Figure 1).

The installation occupies approximately 90 acres and contains I administration/barracks building, 12 barracks, 3 duplex dwellings, 6 storage buildings. 10 equipment/storage maintenance buildings, and 37 support buildings. A tack firing range is located approximately 5 km south-sourawest (Figures 2 and 3).

KEYHOL, missions of fair quality photography covered the area in

Comperative analysis revealed only a few minor changes in support buildings and the level of activ w remained relatively constant. 25X1D

25X1D

DESCRIPTION OF INSTALLATIO

Railroad Service

A single-track north-south rail line passes approximately 2,5 km east of the installation.

Road Service

The installation is connected by road with Pechenga.

Aircraft Landing Strip

Pechenga Airfield is located 2 km southwest.

Administration and Troop Housing Area

Area I: contains I administration/barracks building, 12 barracks, 3 duplex dwellings, and 24 support buildings.

General Storage Areas

Area 11 contains 2 storage buildings and 3 support buildings.

Area 12 stains 4 storage buildings and 3 suport buildings.

Equation are gray Maintenance Area

From I dominios 10 vehicle storage buildings (one 500 by 45 feet, one 340 by 45 feet, one 320 by 45 feet, one 180 by 40 feet, one 170 by 70 feet, one 150 × 25-35 feet, one 145 by 55 feet, one 110 by 55 feet, one 110 by 45 feet, and one 100 by 45 feet, and 7 support buildings. Approxhim by 20 pc sible vehicles/pieces of equipmore were to non the

25X1D

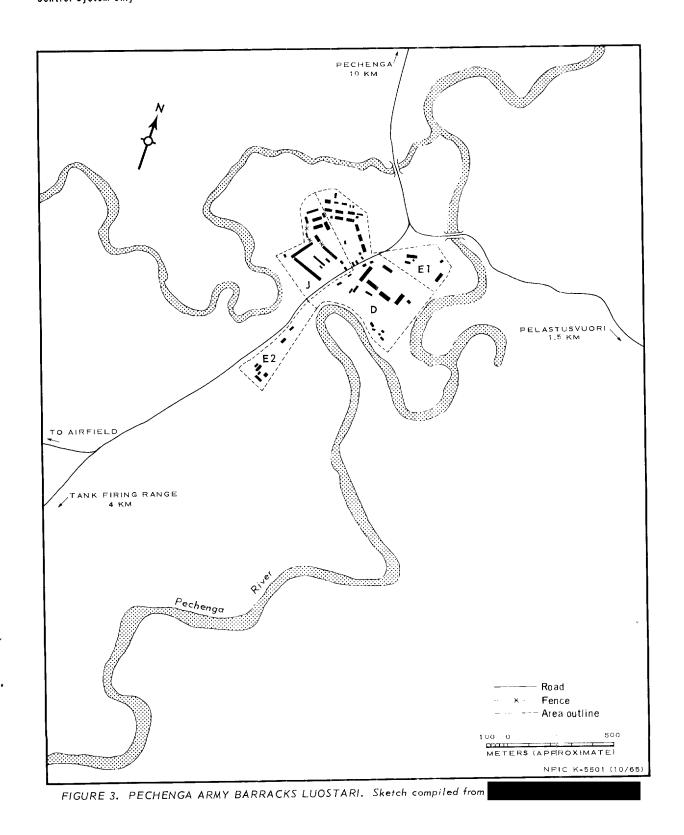
Fla - Trajector / Firing Range

Trank fir - range which occupies approximar dv 200 (c) — is located approximately 5 km sourt-southwe, of the installation. It is 2,700 feet long and commiss three 2,500 footelongated ova: wehicle r rs. 4 moving target runs, and 8 range buildings

Handle Yra Ta:ent-KEYHOLE Control System Only

TOP SECRET RUFF

Handle Via Approved For Release 100 / 65 6 REGIAR 15 78 TO 4759 A 0 0 2 0 0 0 1 0 0 56 - 4 Talent-KEYHOLE Control System Only



TOP SECRET RUFF

- 5 -

Handle Via Talent-KEYHOLE Control System Only 25X1D

Handle Via Approved For Release 200099/9#CRFFFT04759A002000010056-4-81374/65 Control System Only

REFERENCES

25X1D

PHOTOGRAPHY

MAPS OR CHARTS

US Air Target Chart, Series 200, Sheet 0051-17HL, 4th ed. Oct FS (SECRET)

REQUIREMENT

DUAAP-1-15-64 (partial answer)

SPIC PROJECT

11910764

- Ó -

TOP SECRET RUFF

dandle Via Farent-KEYHOLE Contro! System Only

TOP SECRET